IN THE DRAWINGS:

Please accept these two complete sets of drawings to replace the unacceptable originals.

IN THE CLAIMS:

Please cancel claims 46 - 70 without prejudice.

Please add claims 71 - 81, as shown below.

- -- 71. (Added) A shark repellent chemical slurry conglomerate deposited into a water impervious covering having at least one orifice, said chemical slurry conglomerate comprising no less than two thirds sodium lauryl sulfate by volume, and no more than one third sodium sulfate by volume.
- -- 72. (Added) The shark repelling, containerized chemical conglomerate of claim 71 which includes in its original mixture as much as 50% by volume of a water soluble binder.

- -- 73. (Added) The shark repelling, containerized chemical conglomerate of claim 72 wherein said water soluble binder is a polyvinyl acetate resin latex.
- -- 74. (Added) The shark repelling, containerized chemical conglomerate of claim 71 wherein said conglomerate is deposited in said water impervious covering where said water impervious covering is a unitary longitudinal member having an outer dimension and further comprising restrictive areas therealong said restrictive areas having smaller dimensions than said outer dimension.
- -- 75. (Added) The shark repelling, containerized chemical conglomerate of claim 71 formed with water impervious bulkheads interspersed along said water impervious covering length said bulkheads having at least one hole therein.
- -- 76 (Added) The shark repelling, containerized chemical conglomerate of claim 71 wherein said water impervious covering is a plastic latex or polyurethane or polyvinyl based covering having at least one opening in said covering.

- -- 77. (Added) The shark repelling, containerized chemical conglomerate of claim 71 wherein said conglomerate is deposited in said water impervious covering where said covering is a unitary longitudinal member having an outer and inner dimension.
- -- 78. (Added) The shark repelling, containerized chemical conglomerate of claim 77 wherein said water impervious covering comprises at least one aperture disposed in the surface of said covering communicating with the opposite side thereof.
- -- 79. (Added) The shark repelling, containerized chemical conglomerate of claim 71 wherein said water impervious covering is mechanically mounted together with at least one other identical covering, said coverings having water soluble portions that melt in water at differing rates.
- -- 80. (Added) The shark repelling, containerized chemical conglomerate of claim 79 wherein said water impervious coverings are not identical.